#### Message

Hubbard, Joseph [Hubbard.Joseph@epa.gov] From:

10/13/2020 2:51:23 PM Sent:

To: Mitchell, David [dmitchell@theadvocate.com] CC: Durant, Jennah [Durant.Jennah@epa.gov]

Subject: RE: EPA awards Louisiana over \$311,000 to assess air pollutants in St. John Parish Grant funding

Hi David,

I will give you a call in a bit. Please note, Monday was a Federal holiday. Also, DEQ/LDH are the grantees and will have the best information on how they will use the grant.

Cheers,

Joe Hubbard

U.S. Environmental Protection Agency

OFFICE: 214-665-8476 Hubbard.joseph@epa.gov

Cheers.

Joe Hubbard

U.S. Environmental Protection Agency

OFFICE: 214-665-8476 Hubbard.joseph@epa.gov

From: Mitchell, David <a href="mailto:com">dmitchell@theadvocate.com</a>

Sent: Tuesday, October 13, 2020 9:41 AM

To: R6Press < R6Press@epa.gov>

Subject: [SPAM] FW: EPA awards Louisiana over \$311,000 to assess air pollutants in St. John Parish Grant funding

I was wondering if I could talk to someone today about exactly what this grant money will be used to do. I called yesterday and again this morning and haven't heard back. The folks down here in Louisiana are giving me conflicting stories. I was wondering if you could help, in particular, on the DEQ piece. Is this money related to an "audit," or companion survey, of the La. Tumor Registry that was started in reaction to a student community survey, suggesting cancer rates in the St. John the Baptist area could be higher than the registry indicates. The student survey was among people living near the Denka plant and trying to analyze the impact of chloroprene emissions.

DEQ says that is what the money is for, but the Tumor Registry says it isn't. Please call today. Thanks. On my cell.

## THE ADVOCATE

BATON ROUGE · NEW ORLEANS · ACADIANA

David J. Mitchell

River Parishes reporter

dmitchell@theadvocate.com Tel: (225) 336-6961

www.theadvocate.com Cell: (225) 324-1877 Delivering throughout south Louisiana each day: NEWS | ADVERTISING | PRINT & ONLINE

10705 Rieger Road, Baton Rouge, LA 70809

From: Baurick, Tristan < tbaurick@theadvocate.com >

Sent: Friday, October 09, 2020 10:48 AM

To: Mitchell, David <dmitchell@theadvocate.com>

Subject: Re: EPA awards Louisiana over \$311,000 to assess air pollutants in St. John Parish Grant funding

Go for it. Thanks.

From: Mitchell, David <a href="mailto:chell@theadvocate.com">dmitchell@theadvocate.com</a>

Sent: Thursday, October 8, 2020 5:55 PM

To: Russell, Gordon <grussell@theadvocate.com>; Schleifstein, Mark <mschleifstein@theadvocate.com>; Baurick,

Tristan <tbaurick@theadvocate.com>

Subject: RE: EPA awards Louisiana over \$311,000 to assess air pollutants in St. John Parish Grant funding

I can get unless you want, Tristan.

# THE ADVOCATE

BATON ROUGE · NEW ORLEANS · ACADIANA

#### David J. Mitchell

River Parishes reporter
dmitchell@theadvocate.com
www.theadvocate.com

Tel: (225) 336-6961 Cell: (225) 324-1877

Delivering throughout south Louisiana each day: NEWS | ADVERTISING | PRINT & ONLINE 10705 Rieger Road, Baton Rouge, LA 70809 From: Russell, Gordon <grussell@theadvocate.com>

Sent: Thursday, October 08, 2020 5:46 PM

To: Schleifstein, Mark < mschleifstein@theadvocate.com >; Baurick, Tristan < tbaurick@theadvocate.com >; Mitchell,

David <dmitchell@theadvocate.com>

Subject: RE: EPA awards Louisiana over \$311,000 to assess air pollutants in St. John Parish Grant funding

Tristan or David, one of you guys in a position to write this up tomorrow? I figure Mark gonna be on weather duty.

From: Schleifstein, Mark < mschleifstein@theadvocate.com >

Sent: Thursday, October 8, 2020 5:43 PM

To: Baurick, Tristan <tbaurick@theadvocate.com>; Russell, Gordon <grussell@theadvocate.com>; Mitchell, David

<dmitchell@theadvocate.com>

Subject: FW: EPA awards Louisiana over \$311,000 to assess air pollutants in St. John Parish Grant funding

Mark Schleifstein Environment reporter

mschleifstein@theadvocate.com

The Times-Picayune | The New Orleans Advocate

840 St. Charles Ave. New Orleans LA 70130 Mobile: 504.717.1157 Home: 504.887.5331



From: EPA South Central <<u>no reply@epa.gov</u>> Sent: Thursday, October 8, 2020 12:03 PM

To: Schleifstein, Mark < mschleifstein@theadvocate.com >

Subject: EPA awards Louisiana over \$311,000 to assess air pollutants in St. John Parish Grant funding

-	* Whitelengo want in players ** In the region areas, compare a deal of the left and the contract of the second and the contract of the contrac
L	

### EPA awards Louisiana over \$311,000 to assess air pollutants in St. John Parish

Grant funding prioritized for areas facing air quality challenges

Contact: Joe Hubbard or Jennah Durant at 214-665-2200 or r6press@epa.gov

**DALLAS** (Oct. 8, 2020) – The U.S. Environmental Protection Agency (EPA) recently awarded the state of Louisiana two grants for a total of \$311,012. The grants will help the state determine health risks from toxic air pollutants in the community near the Denka Plant in St. John the Baptist Parish, La.

"Through these grants, EPA supports states as they develop programs and projects to address localized environmental concerns," **said EPA Regional Administrator Ken McQueen.** "EPA has been working with the State of Louisiana and the local leadership in St. John the Baptist Parish for several years to reduce chloroprene emissions. We look forward to further assisting the community through these grants, which will promote the health of its citizens and the environment."

The two grants were awarded to La. state agencies in partnership with Louisiana State University. EPA awarded \$224,931 to the Louisiana Department of Environmental Quality and \$86,081 to the Louisiana Department of Health to assess the health risks associated with Chloroprene exposure in the community near the Denka Plant.

Chloroprene is a chemical used in the production of neoprene. Neoprene has a variety of uses, such as in wetsuits, gaskets, hoses and adhesives. Chloroprene is classified as a likely carcinogen by several agencies, including EPA.

As EPA pursues its mission to protect human health and the environment, the agency periodically awards grants to help state, local and tribal air agencies conduct air quality monitoring projects to address localized air toxics issues. Air toxics, also known as hazardous air pollutants, may be linked to cancer or other serious health effects. Under the Clean Air Act, EPA currently regulates 187 listed air toxic pollutants.

Congress created the MPG program in 2016, and appropriated funds to this program in fiscal year (FY) 2018, FY 2019, and FY 2020. This MPG program is for the \$13 million Congress appropriated in FY 2020. The Explanatory Statement accompanying the 2020 Act suggested that states and tribes might use the MPG funds to address emerging contaminants such as PFAS, but directed the Agency "to continue to give maximum flexibility to States and Tribes so that they, not the Agency, may determine where funds from this grant program are of most value."

For more information on Denka and EPA actions in the community, please visit: <a href="https://www.epa.gov/la/laplace-louisiana-background-information">https://www.epa.gov/la/laplace-louisiana-background-information</a>

For more information on Chloroprene in Louisiana visit: <a href="https://www.epa.gov/la/laplace-louisiana-frequent-questions">https://www.epa.gov/la/laplace-louisiana-frequent-questions</a>

Connect with EPA Region 6:

On Facebook: https://www.facebook.com/eparegion6

On Twitter: https://twitter.com/EPAregion6

Activities in EPA Region 6: http://www.epa.gov/aboutepa/region6.htm

###

If you would rather not receive future communications from Environmental Protection Agency, let us know by clicking <u>here.</u> Environmental Protection Agency, 1201 Elm Street, Suite 500, Dallas, TX 75270 United States